

Date	Gallons
16-Jun-01	0
30-Jun-01	160,000
13-Jul-01	310,000
27-Jul-01	565,000
10-Aug-01	1,012,000
17-Aug-01	1,563,000
1-Sep-01	1,806,000
14-Sep-01	2,219,000
1-Oct-01	3,038,000



#### STATE OF WASHINGTON

# DEPARTMENT OF ECOLOGY

15 West Yakima Avenue, Suite 200 • Yakima, Washington 98902-3452 • (509) 575-2490

November 16, 2001

Harold Dobie 340 Eschbach Rd Yakima WA 98908

RE: Application No(s). G4-32949, G4-34509

Earlier this year, the Department of Ecology issued an Emergency Drought Authorization under the above-referenced application number for the use of emergency wells in the Yakima River basins to supplement reduced deliveries during this irrigation season. In some cases new wells were approved for this purpose.

One of the provisions of the authorizations was that a flow meter must be installed, water use monitored, and the water use records submitted to the department at the end of the irrigation season. At this time, I am writing to request the metering reports on these wells. If you did not drill a well that was authorized, or did not use water that was authorized, please let us know.

My staff will be conducting end of irrigation season field visits in the near future. Your meter records and information on the completion of new wells is greatly appreciated.

If you have questions, please call Suzanne Blakeney at (509) 454-7294.

Sincerely,

Phil Crane, Unit Supervisor Water Resources Program

SB:PC:gg 011110a Harold Dobie called (\$0820)
in response to letter recieved that asked him to submit meter reads
on emergency wells,
Osays he submitted meter reads
on 64-32949 \$ 34509,

D'had submitted application to deepen the domestic well at to use it as a supplimental. It has not deepened it yet because the hydrogeologic stroly has not been completed.

81Blaheney

### WATER WELL REPORT

STATE OF WASHINGTON

Start Card No. W108688
Unique Well I.D. # AGK401
Water Right Permit No.

STATE OF W	ASHINGTON Water Right Permit No.		
	SCHBACH RD YAKIMA, WA 98908-		
(2) LOCATION OF WELL: County YAKIMA (2a) STREET ADDRESS OF WELL (or nearest address) , YAKIMA	- NW 1/4 NE 1/4 Sec 30 T 13 N., R 20E WM		
(3) PROPOSED USE: IRRIGATION	(10) WELL LOG		
(4) TYPE OF WORK: Owner's Number of well  (If more than one)  DEEPENED Method: ROTARY	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, wit at least one entry for each change in formation.		
(5) DIMENSIONS: Diameter of well 8 inches Drilled 80 ft. Depth of completed well 780 ft.	MATERIAL   FROM   TO		
" Dia. from ft. to ft. " Dia. from ft. to ft.	SANDSTONE GRAY BROWN   753   775   FRACTURED W/WATER   775		
Perforations: NO  Type of perforator used SIZE of perforations in. by in.  perforations from ft. to ft.  perforations from ft. to ft.  perforations from ft. to ft.	Received  DEC 1 4 2001		
Screens: NO  Manufacturer's Name Type Model No. Diam. slot size from ft. to ft. Diam. slot size from ft. to ft.	REGION OF THE		
Gravel packed: NO Size of gravel Gravel placed from ft. to ft.  Surface seal: YES To what depth? ft. Material used in seal EXISTING Did any strata contain unusable water? NO Type of water? Depth of strata ft. Method of sealing strata off			
(7) PUMP: Manufacturer's Name Type H.P.			
(8) WATER LEVELS:  Land-surface elevation above mean sea level ft.  Static level 295 ft. below top of well Date 12/11/01 Artesia Pressure lbs. per square inch Date Artesian water controlled by	Work started 12/10/01 Completed 12/11/01		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? NO If yes, by whom?  Yield: gal./min with ft. drawdown after hrs.			
Recovery data Time Water Level Time Water Level Time Water Level  Date of test / /	NAME FOGLE PUMP & SUPPLY, INC.  (Person, firm, or corporation) (Type or print)  ADDRESS FOB 1450, AIRWAY HTS. WA.		
Bailer test gal/min. ft. drawdown after hrs. Air test 100+ gal/min. w/ stem set at 780 ft. for 5 hrs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? NO	[SIGNED] License No. 2321  Contractor's  Registration No. FOGLEPS095L4  Date 12/13/01		



### STATE OF WASHINGTON

## DEPARTMENT OF ECOLOGY

15 West Yakima Avenue, Suite 200 • Yakima, Washington 98902-3452 • (509) 575-2490

July 13, 2001

To:

Carroll Palmer, Yakama Nation

RE:

Emergency Drought Change Authorization re: G4-32949

Enclosed is a copy of the Department of Ecology's Emergency Drought Change Authorization(s), which constitutes our determination and order regarding the above-referenced application(s). If you have any questions or concerns about any of this information, please call Carol Mortensen of the Department of Ecology at (509) 575-2597.

This Order may be appealed pursuant to RCW Chapter 43.21B. The person to whom this Order is issued must file an appeal with the Pollution Control Hearings Board within thirty (30) days of receipt of this Order. Send the appeal to: Pollution Control Hearings Board, P.O. Box 40903, Olympia, Washington 98504-0903. At the same time, a copy of the appeal must be sent to: Department of Ecology, Fiscal Office, P.O. Box 47615, Olympia, Washington 98504-7615. All others receiving notice of this Order must file an appeal with the Pollution Control Hearings Board within thirty (30) days of the date the Order was mailed in the same manner described above.

Sincerely

Robert F. Barwin, Section Manager

Water Resources Program

RFB:gg 010716a

Enclosures: Emergency Drought Change Authorization(s)

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WATER WELL REPORT
STATE OF WASHINGTON

Start Card No W130756
Unique Well I D # AGX401
Water Right Permit No 44-3299

DREGGE Address 340 ESCHBACH RD YAKIMA, WA 98908-(1) OWNER Name DOBIE, HAROLD - NW 1/4 NE 1/4 Sec 30 T 13 N , R 20W WM (2) LOCATION OF WELL COUNTY YAKIMA (2a) STREET ADDRESS OF WELL (or nearest address) , YAXIMA (3) PROPOSED USE IRRIGATION (10) WELL LOG Owner's Number of well Formation Describe by color, character, size of material 'I' TYPE OF WORK and structure, and show thickness of aquifers and the kind (If more than one) and nature of the material in each stratum penetrated, with RECONDITIONED Method Drilled ft (5) DIMENSIONS FROM | TO (6) CONSTRUCTION DETAILS Casing installed 6 "Dia from 480 ft to 700 ft ADD 6" LINER FROM 480' to 700' " Dia from ft to " Dia from ft to ....... Perforations YES Type of perforations used black
SIZE of perforations 1/8 in by 2
100's perforations from 500 ft to 660 ft
perforations from ft to ft

Type of perforations from ft to ft

Type of perforations from ft to ft Screens NO Manufacturer's Name OF ECOLOGI Model No Type from ft to slot size evel packed NO Size of gradel placed from ft to ft Gravel packed NO Size of gravel Material used in seal Surface seal NO Did any strata contain unusable water NO Type of water? Depth of strata Method of sealing strata off (7) PUMP Manufacturer's Name Type Land-surface elevation (8) WATER LEVELS above mean sea level, Static level 260 ft below top of well Date 06/28/01
Artesian Pressure lbs per square inch Date Artesian water controlled by Work started 06/26/01 Completed 06/28/01 (9) WELL TESTS Drawdown is amount water level is lowered below WELL CONSTRUCTOR CERTIFICATION static level I constructed and/or accept responsibility for con-Was a pure test made? NO If yes, by whom? struction of this well, and its compliance with all gal /min with ft drawdown after Washington well construction standards Materials used and the information reported above are true to my best knowledge and belief Recovery data Time Water Level Time Water Level Time Water Level NAME FOGLE PUMP & SUPPLY, INC (Person, firm, or corporation) (Type or print) ADDRESS POB 1450, AIRWAY HTS WA Date of test / / [SIGNED] William Corkin Bailer test gal/min ft drawdown after qa\_/min w/ stem set at ft for Air test hrs g p m Date | Contractor S

By making the property of the prope Artesian f ow Temperature of water Date 07/09/01



WATER WELL REPORT

Start Card No W-108668
Unique Well I D # AGK401

LOCATION OF MELL County YARIMA			34 -54
(2) LOCATION OF MELL County YARIMA  (23) STREET ADDRESS OF MELL (or nearest address), YARIMA  (31) PROPOSED USE TRAIGATION  (41) TYPE OF MORK  (41) TYPE OF MORK  (41) TYPE OF MORK  (41) TYPE OF MORK  (42) Owner's Number of well (43) End of the material o	,		444
131 PROPOSED USE TARIGATION	) LOCATION OF WELL, County YAKIMA a) STREET ADDRESS OF WELL (or nearest address) , YAKIMA	- NW 1/4 NE 1/4 Sec 30 T 13 N , R 20W W	
Formation Describe by color, character, size of materia   (if more than one)   1	) PROPOSED USE IRRIGATION	(10) WELL LOG	
NEW WHI Method ROTARY  ***********************************		the state of the s	
And nature of the material in each stratum penetrated, at least one entry for each change in formation    Simple   Drilled 700 ft   Depth of completed well 700 ft			
Dismester of well 8 inches   MATERIAL   PROM	NEW WEL Method ROTARY	and nature of the material in each stratum pene	etrated, wi
Drilled 700 ft Depth of completed well 700 ft    CONSTRUCTION DETAILS			
SILIY TOPSOIL  CARING INStalled 10 "Das from +1 ft to 198 ft WELDED 8 "Das from +2 ft to 517 ft SANDERD BEACH REPORT 100 100 100 100 100 100 100 100 100 10			· consequences of the consequence
Casing installed 10 "Dia from +1 ft to 198 ft WELLED 8 "Dia from +2 ft to 517 ft SandSTONE BROWN MEDIUM 94			
WELDED  B Dia from -2 ft to 517 ft SANDSTONE BROWN MEDIUM  "Dia from ft to ft SANDSTONE BROWN EDIUM 19 108 122    Perforations NO  Type of pelorator used  SIZE of perforations from ft to ft SANDSTONE BROWN SOFT 180 1305    perforations from ft to ft SANDSTONE BROWN SOFT 190 1305    perforations from ft to ft SANDSTONE BROWN FRACTURED 1305    Some BROWN CLAY 19 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	) CONSTRUCTION DETAILS	CEMENTED SAND GRAVEL	
WELDED 8 "Dia from -2 ft to 517 ft SANDSTONE BROWN MEDIUM 108 Perforations MO Type of perforations in by 10 SANDSTONE BROWN SOFT 183 SANDSTONE BRO	Casing installed 10 " Dia from +1 ft to 198 ft	WITH COBBLES	94
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Type of periorations in by in SANDSTONE BROWN SOFT   240   268   2		CEMENTED GRAVEL	122   1
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perforations from ft to ft septions septions grant medium septions septions grant medium septions grant g	Type of periorator used	SAND GRAVEL	240   21
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Screens No  Manufacturer's Name  Type		SANDSTONE BROWN FRACTURED	305   32
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Material used in scal BENTONITE  Did any strata contain unusable water? YES Type of water? SANDY  Method of sealing strata off CASING  PUMP Manufacturer's Name  Type  Type  H P  WATER LEVELS  Land-surface elevation above mean sea level Artesian Pressure  Ibs per square inch Artesian water controlled by  WELL TESTS  Drawdown is amount water level is lowered below static level  Sand  SHALE BLUE HARD  WHATER  SHALE BLUE GREEN  SHALE BLUE GREEN	Surface seal YES To what depth? 20 ft		
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Method of sealing strata off CASING    PUMP   Manufacturer's Name   EARD   550   622	Did any strata contain unusable water? YES	SHALE BLUE HARD	515   52
PUMP Manufacturer's Name Type H P BASALT BLACK FRACTURED  Static level 260 ft below top of well Date 06/14/01 Artesian Pressure lbs per square inch Date Artesian water controlled by  WELL TESTS Drawdown is amount water level is lowered below static level  Was a pump test made? NO If yes, by whom?  Yield gal /min with ft drawdown after  Recovery ita  SEALE BLUE GREEN  550 6  BASALT BLACK FRACTURED  BASALT BLACK HARD  695 7  700  Completed 06/14/01  Completed 06/14/01  WELL CONSTRUCTOR CERTIFICATION  I constructed and/or accept responsibility for construction of this well, and its compliance with all  Washington well construction standards Materials use and the information reported above are true to my best knowledge and belief	Type of water? SANDY Depth of strata 420' ft	BASALT BROKEN BLACK + BROWN	527   55
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TIME ACEL 2001 TIME WACEL LEVEL TIME WACEL LEVEL   NAME FOGLE PUMP & SUPPLY THE	Time ater wevel Time Water Level Time Water Level	NAME FOGLE PUMP & SUPPLY, INC	
(Person, firm, or corporation) (Type or print)			rinti
(Type of print)	*	trype or pi	
ADDRESS-POB 1450, AIRWAY HTS. WA		ADDRESS-ROB 1450, AIRWAY HTS. WA	
Date of test / /	A CONTRACTOR OF THE CONTRACTOR	Jan 4. 104	
Garler test gal/min ft drawdown after hrs [SIGNED] The Welly At License No 2321	2007년 1987년 1987년 1일	[SIGNED] TOUR WELL License No 23	21
ur test 40+ gal/min w/ stem set at 700 ft for 2 hrs			engerse (W
rtesian flow g p m Date   Contractor's			
remperature of water Was a chemical analysis made? NO   Registration No FOGLEPSO95L4 Date 06/18/01	emperature of water Was a chemical analysis made? NO	Registration No FOGLEPSO95L4 Date 06/18	/01